

FIGURE 1A

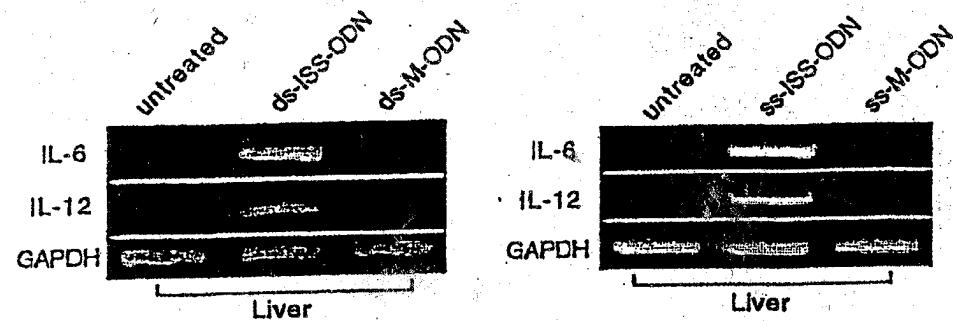


FIGURE 1B

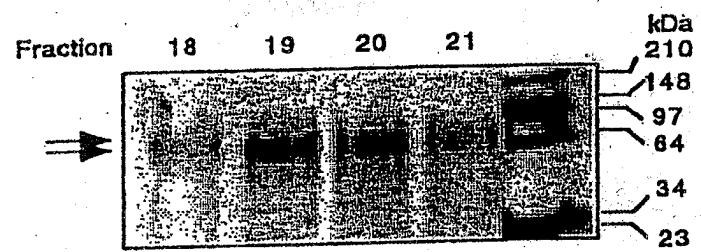


FIGURE 1C

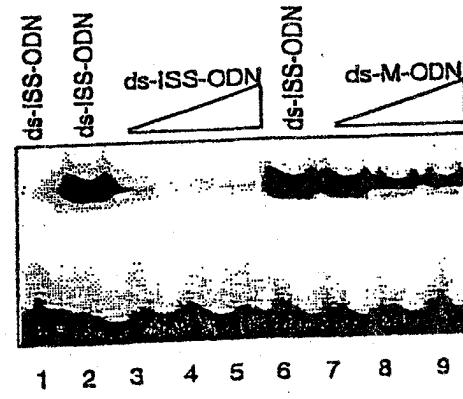


FIGURE 1D

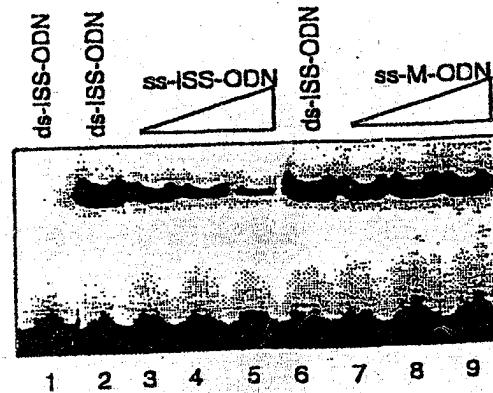


FIGURE 2A

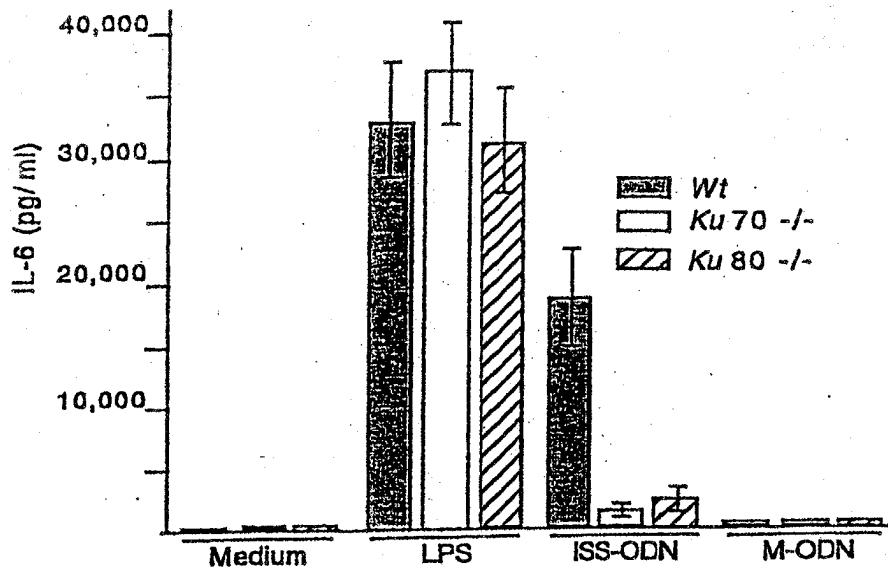


FIGURE 2B

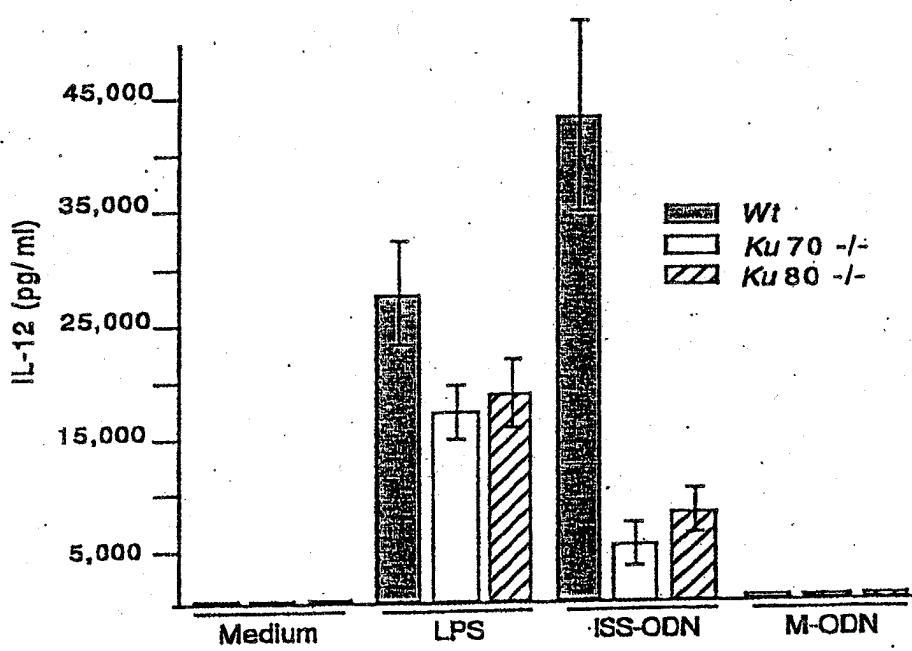


FIGURE 2C

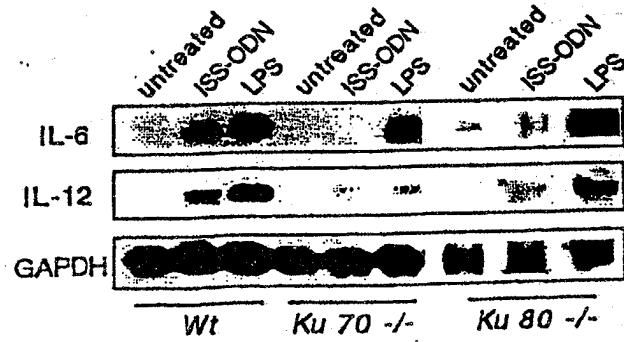


FIGURE 3A

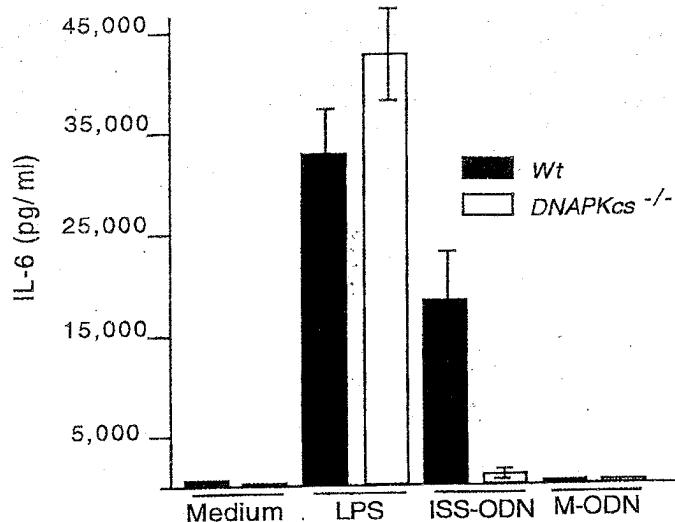


FIGURE 3B

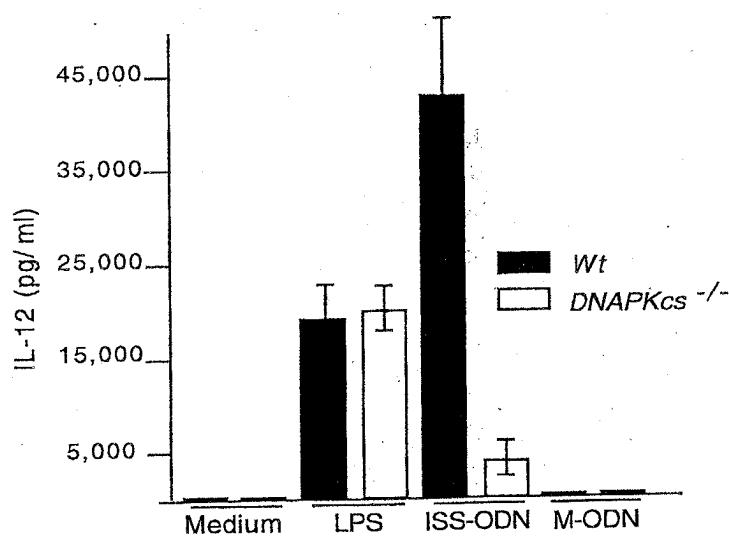


FIGURE 3C

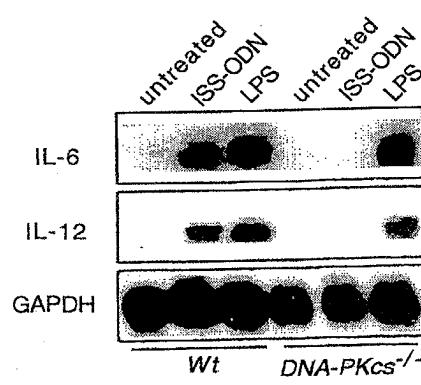
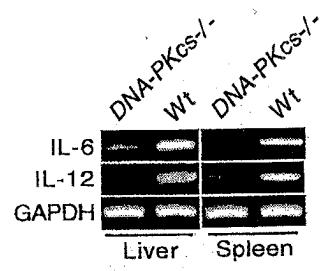


FIGURE 3D



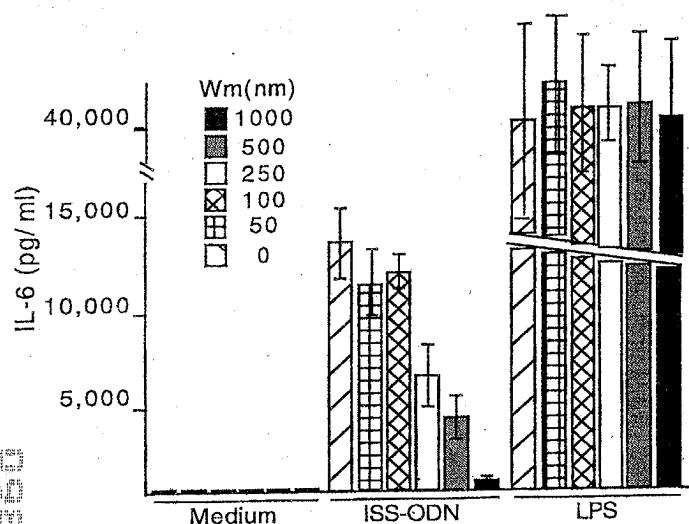


FIGURE 4E

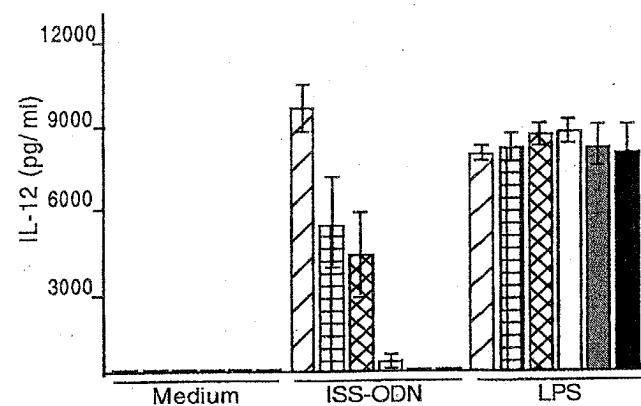


FIGURE 4F

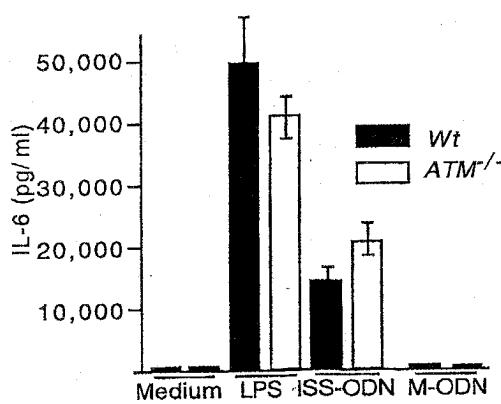


FIGURE 4G

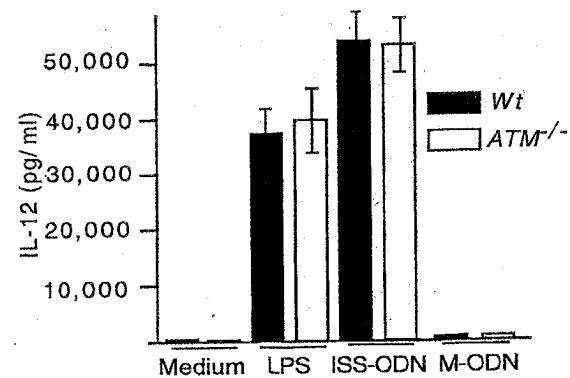


FIGURE 4H

FIGURE 5A

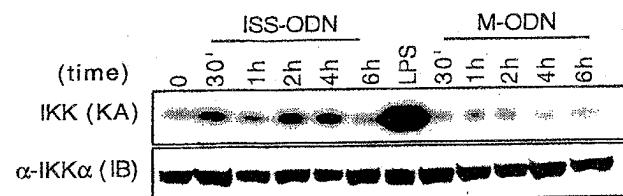


FIGURE 5B

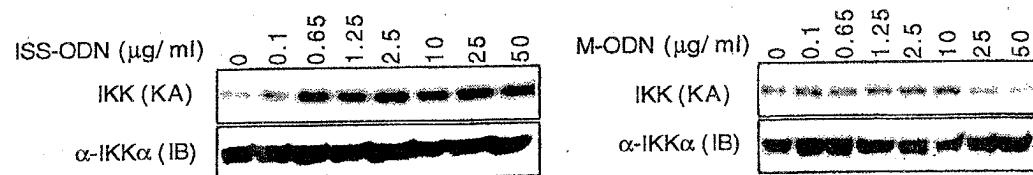


FIGURE 5C

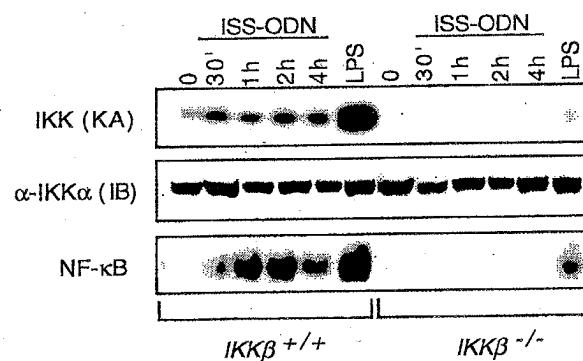


FIGURE 5D

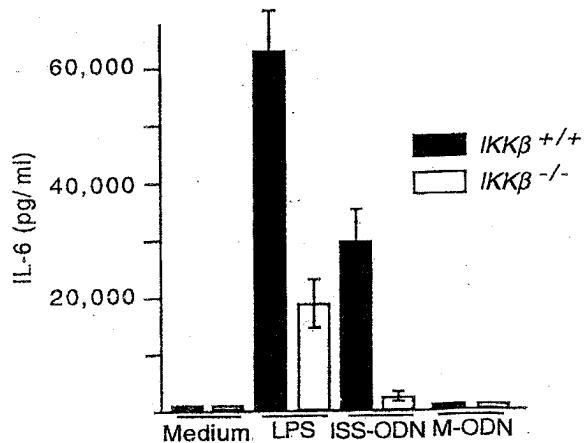


FIGURE 5E

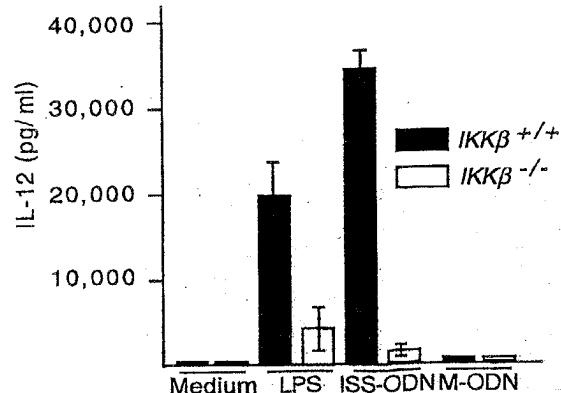


FIGURE 6A

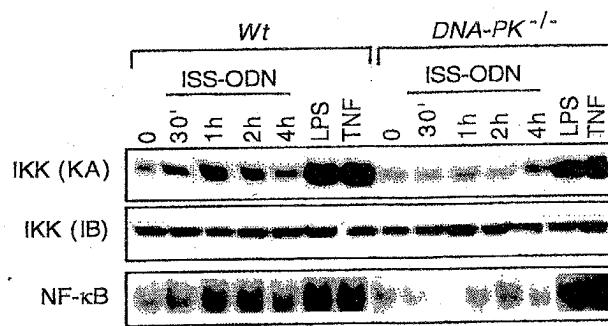


FIGURE 6B

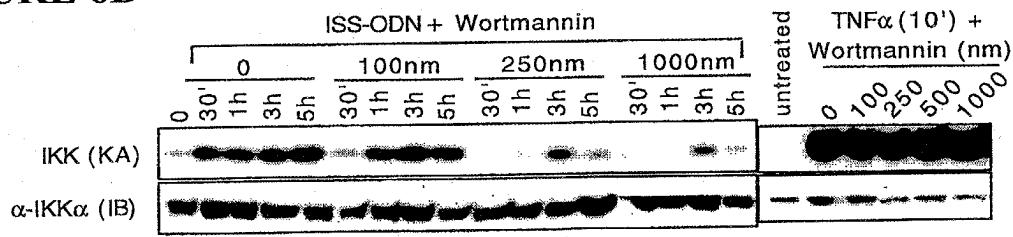


FIGURE 6C

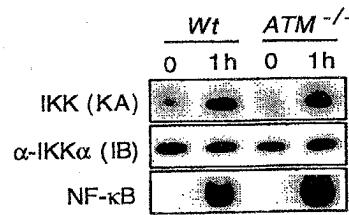


FIGURE 7A

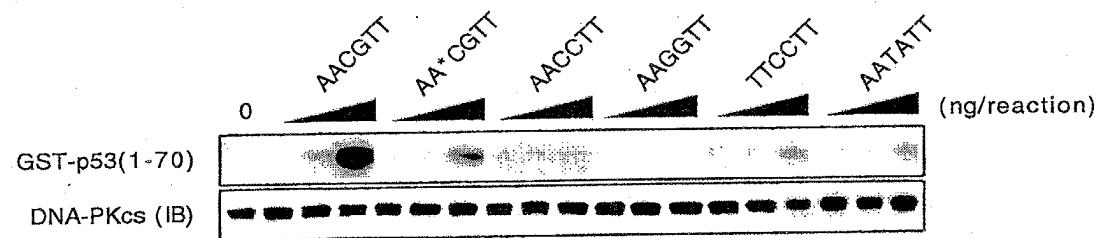


FIGURE 7B

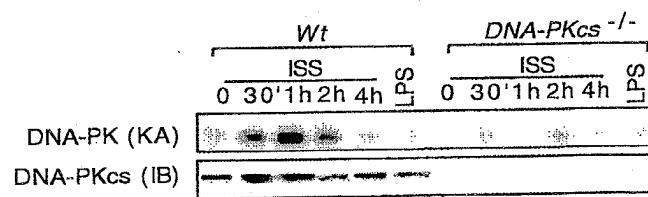


FIGURE 8A

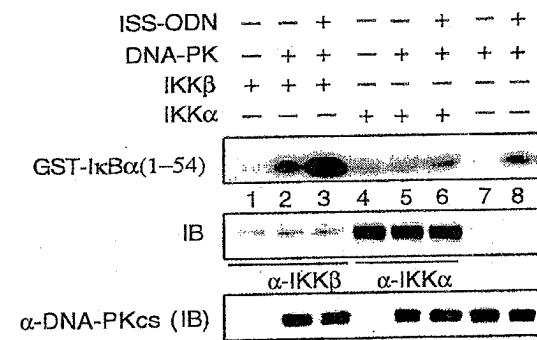


FIGURE 8B

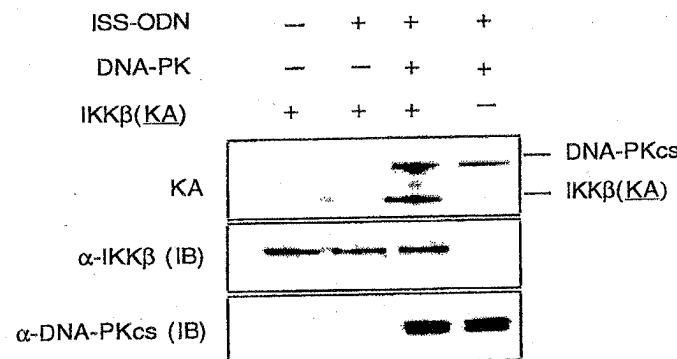


FIGURE 9

HSP70

ISS-ODN M-ODN
0 1 2 4 6 8 0 1 2 4 6 8



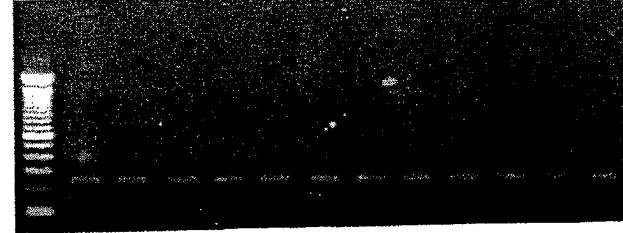
HSC70

ISS-ODN M-ODN
0 1 2 4 6 8 0 1 2 4 6 8



HSP96

ISS-ODN M-ODN
0 1 2 4 6 8 0 1 2 4 6 8



G3PDH

ISS-ODN M-ODN
0 1 2 4 6 8 0 1 2 4 6 8

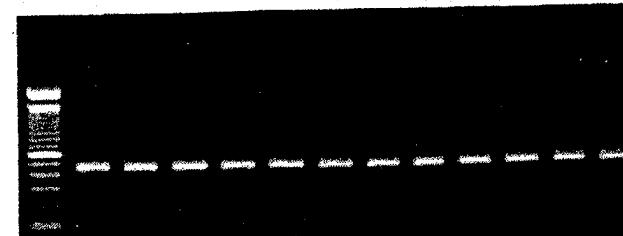


FIGURE 10

HSP70

IFN α R KO IFN γ R KO

0 1 2 4 6 8 0 1 2 4 6 8



G3PDH

IFN α R KO

IFN γ R KO

0 1 2 4 6 8 0 1 2 4 6 8

